1	What is claimed is:
2	
3	 An injection mold for a display panel of a washing machine, comprising:
4	a first mold having a first film attached to an inside; and
5	a second mold assembled to the first mold to form a cavity with the first mold, the
6	second mold having a second film attached to an inside, the second mold having a gate
7	communicating with an opening provided to the second film.
8	
9	2. The injection mold as claimed in claim 1, wherein the first mold comprises at
10	least one recess provided to a surface adjacent to the cavity to make the first film locally
11	convex on injection molding.
12	δ
13	3. The injection mold as claimed in claim 1, wherein a diameter of the opening
14	is greater than that of the gate.
15	
16	4. The injection mold as claimed in claim 1, wherein the second mold
17	comprises a protrusion protruding from a surface adjacent to the cavity to have an outlet of
18	the gate at a central portion.
19	
20	5. The injection mold as claimed in claim 4, wherein the protrusion is fitted to
21	the opening.
22	
23	6. The injection mold as claimed in claim 5, wherein an upper surface of the
24	protrusion and an upper surface of the second film lie in one plane.

25	
26	7. The injection mold as claimed in claim 1, wherein the second mold
27	comprises a second recess to which the second film is fitted to be fixed thereto.
28	
29	8. The injection mold as claimed in claim 1, wherein the second mold further
30	comprises a second recess to which the second film is fitted to be fixed thereto.
31	
32	9. The injection mold as claimed in claim 1, wherein the second mold
33	comprises at least one projection extending from a surface adjacent to the cavity to penetrate
34	the second film to be brought contact with the first film.
35	
36	10. An injection mold for a display panel of a washing machine, comprising:
37	a first mold having a first film attached to an inside, the first molding having at least
38	one recess provided to a surface adjacent to a cavity; and
39	a second mold assembled to the first mold to form the cavity with the first mold, the
40	second mold having a second film attached to an inside, the second mold having a gate
41	communicating with an opening provided to the second film, the second mold having at least
42	one projection extending from a surface adjacent to the cavity to penetrate the second film to
43	be brought contact with the first film.
14	
15	11. The injection mold as claimed in claim 10, wherein an end of the protrusion
6	presses the first film to bring tight contact with the first recess.

12. The injection mold as claimed in claim 10, wherein the second mold

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49	comprises a protrusion protruding from a surface adjacent to the cavity to have an outlet of
50	the gate at a central portion and to be fitted to the opening.
51	
52	13. The injection mold as claimed in claim 12, wherein an upper surface of the
53	protrusion and an upper surface of the second film lie in one plane.
54	, ·
55	14. The injection mold as claimed in claim 10, wherein the second mold
56	comprises a second recess to which the second film is fitted to be fixed thereto.
57	
58	15. An injection mold for a display panel of a washing machine, comprising:
59	a first mold having a first film attached to an inside, the first molding having at least
60	one recess provided to a surface adjacent to a cavity; and
61	a second mold assembled to the first mold to form the cavity with the first mold, the
62	second mold having a second film attached to an inside, the second mold having a gate
63	communicating with an opening provided to the second film, the second mold having a
64	second recess to which the second film is fitted to be fixed thereto.
65	
66	16. The injection mold as claimed in claim 15, wherein the second mold
67	comprises a protrusion protruding from a surface adjacent to the cavity to have an outlet of
68	the gate at a central portion and to be fitted to the opening.
69	
70	17. The injection mold as claimed in claim 16, wherein an upper surface of the
71	protrusion and an upper surface of the second film lie in one plane.